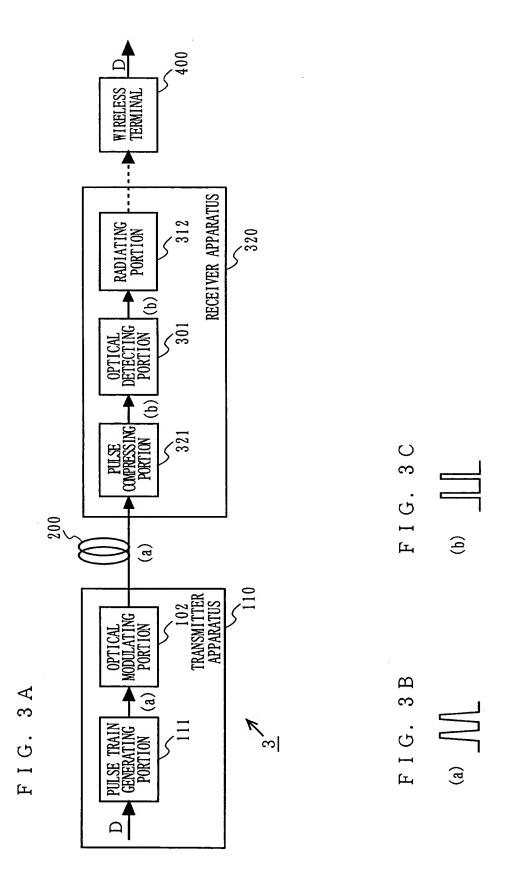
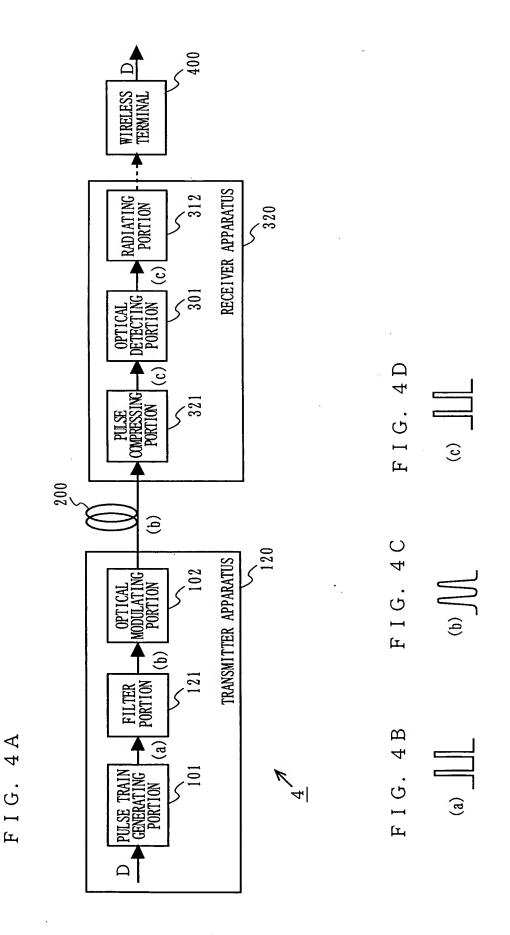
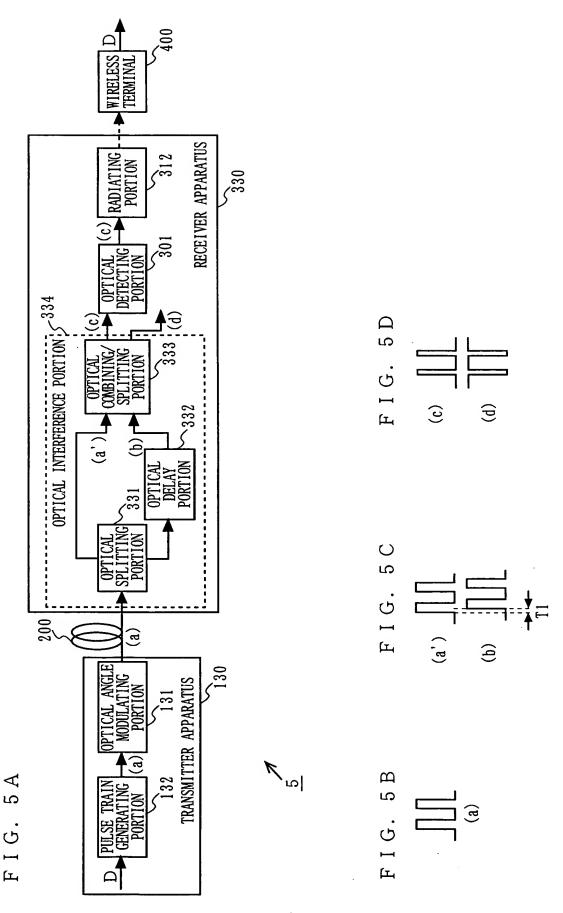


FIG. 2







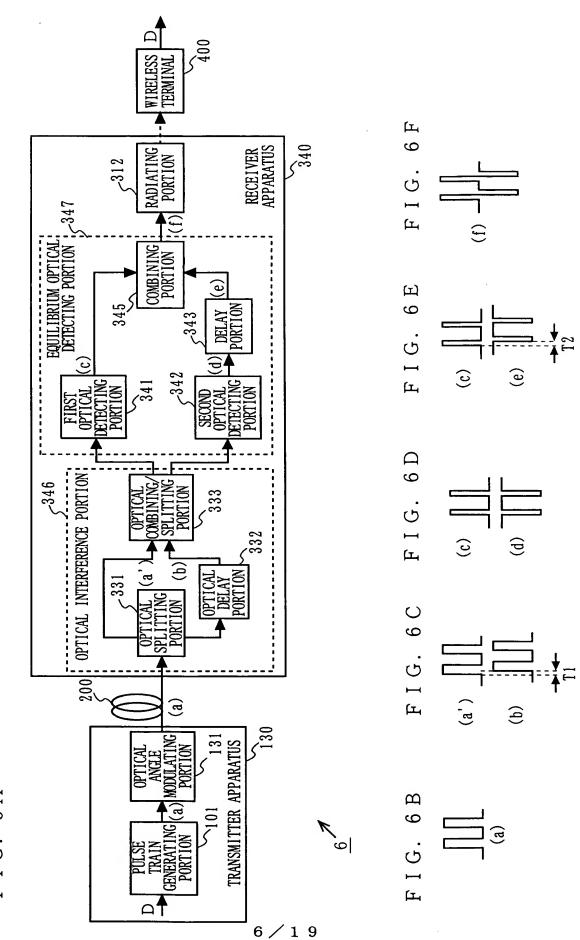


FIG. 6A

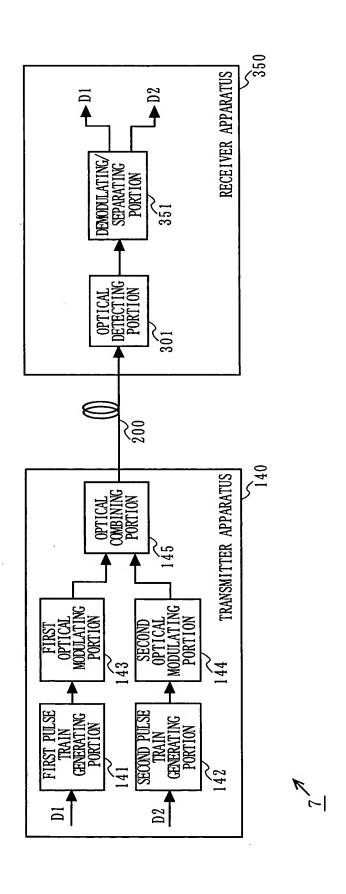


FIG.

RECEIVER APPARATUS  $\widetilde{200}$ TRANSMITTER APPARATUS OPTICAL COMBINING PORTION  $\kappa^{\infty}$ 

FIG. 8

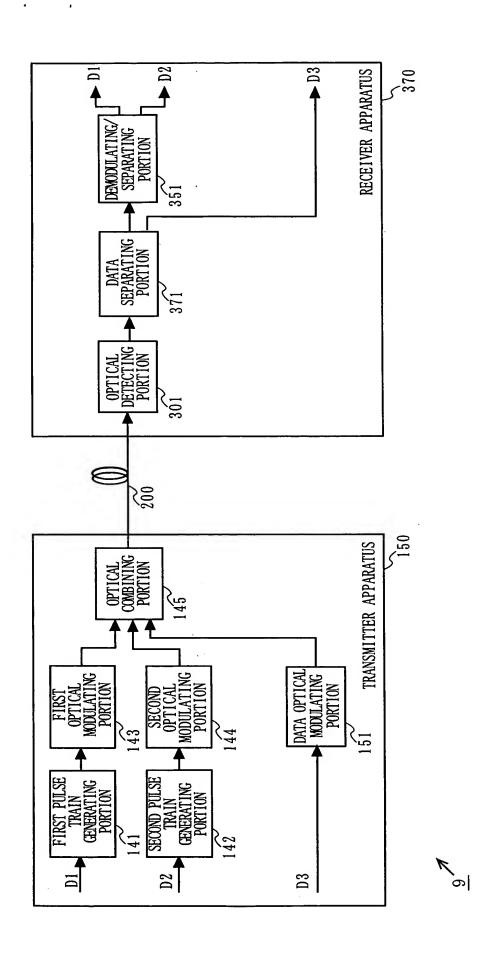
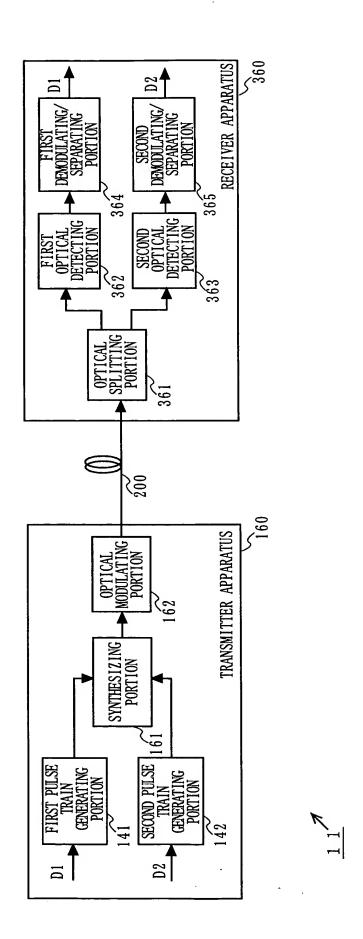


FIG.

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RECEIVER APPARATUS DEMODULATING/ SEPARATING PORTION  $35\overline{1}$ 160 TRANSMITTER APPARATUS SYNTHESIZING PORTION

10



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RECEIVER APPARATUS 365DATA OPTICAL DETECTING PORTION  $\frac{382}{2}$ ) [3 [3] TRANSMITTER APPARATUS  $16\widetilde{2}$ SYNTHESIZING PORTION **D**3

1 2

RECEIVER APPARATUS DEMODULATING/ SEPARATING PORTION 351 $\widetilde{200}$ TRANSMITTER APPARATUS WAVELENGTH CONTROL PORTION

13

**♣** D2 FIRST WIRELESS TERMINAL SECOND WIRELESS TERMINAL RECEIVER APPARATUS RADIATING PORTION 909 2<u>0</u>0 TRANSMITTER APPARATUS OPTICAL MODULATING-PORTION SYNTHESIZING PORTION TRAIN GENERATING PORTION

FIG.

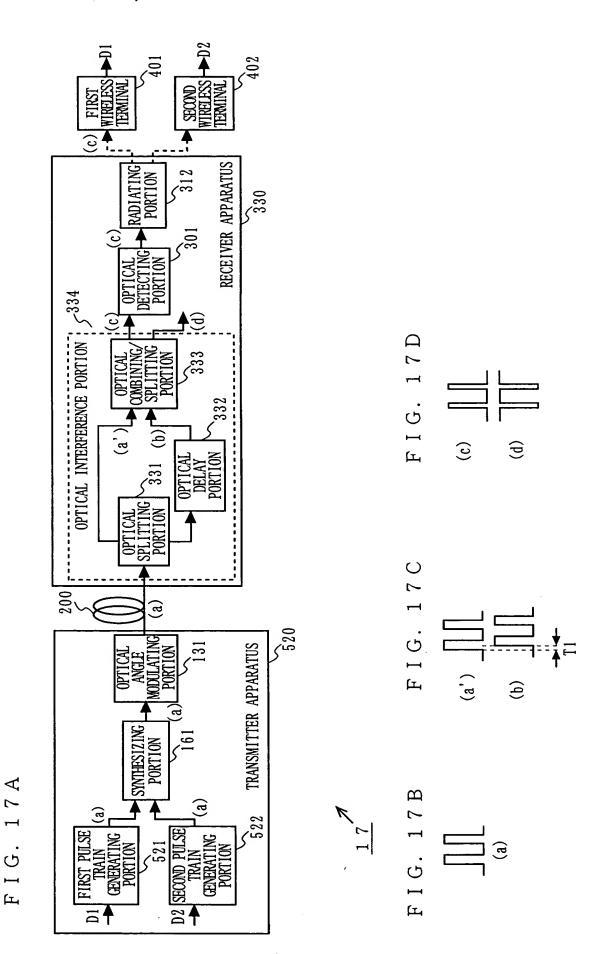
RECEIVER APPARATUS 200  $\circ$ വ TRANSMITTER APPARATUS . G 면 디 (P) (a) (a)  $\mathfrak{A}$ വ (a) H

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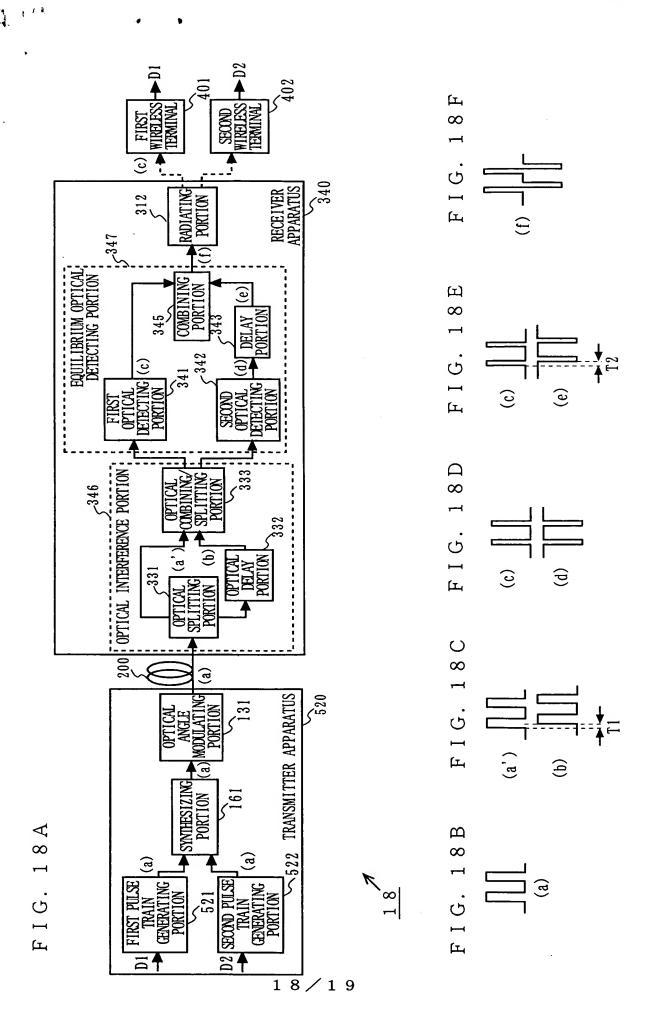
1 5 A

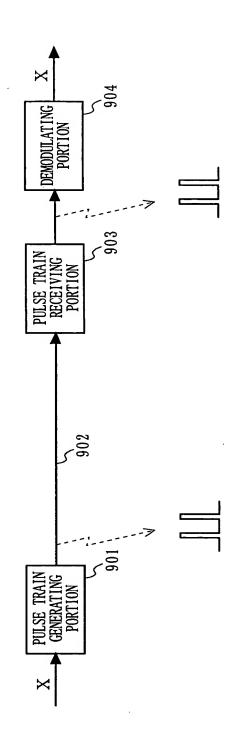
RADIATING. PORTION RECEIVER APPARATUS 200 <u>်</u> TRANSMITTER APPARATUS 1 6 C 16 6 B (a)

FIG. 16A



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